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T. C. Wood
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Josef G. Solomon
April 1961 **Communications of the ACM**, Volume 4 Issue 4
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24 ACM Algorithm 49: Spherical Neumann Function
J. R. Herndon
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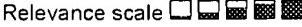
1 Further survey of punched card codes   ▨
H. McG. Ross
April 1961 **Communications of the ACM**, Volume 4 Issue 4

Full text available: 🗎 pdf(148.33 KB)   Additional Information: full citation, abstract

The valuable "Survey of Punched Card Codes" prepared by Smith and Williams (Comm.
ACM 3, Dec. 1960, 638) unfortunately omits the card codes of European equipment, other
than IBM. These are presented in the table on page 181. This information has been
extracted from a Ferranti publication, "Collected Information on Punched Card Codes" (List
CS 266) and has been set out in much the same way as the table by Smith and Williams.

2 Certification of algorithm 43: CROUT II   ▨
Henry C. Thacher
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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3 Certification of algorithm 20: real exponential integral   ▨
William J. Alexander
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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4 Certification of algorithm 13: Legendre polynomial   ▨
John Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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5 Certification of algorithm 10: Chebyschev polynomial Tn   ▨
John Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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6 Certification of algorithm 3: solution of polynomial equation by Barstow-Hitchcock
John Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

Full text available: pdf(570.53 KB)   Additional Information: full citation

7 Remark: on frequently occurring errors in Algol 60 programs
W. Börsch-Supan
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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8 Algorithm 57: BER or BEI function
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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9 Algorithm 56: complete elliptic integral of the second kind
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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10 Algorithm 55: complete elliptic integral of the first kind
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

Full text available: pdf(570.53 KB)   Additional Information: full citation

11 Algorithm 54: Gamma function for range 1 to 2
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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12 Algorithm 53: Nth roots of a complex number
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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13 Algorithm 52: a set of test matrices
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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14 Algorithm 51: adjust inverse of a matrix when an element is perturbed
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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15 Algorithm 50: Inverse of a finite segment of the Hilbert matrix
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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16 Algorithm 48: logarithm of a complex number
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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17 Algorithm 47: associated Legendre functions of the first kind for real or imaginary arguments
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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18 Algorithm 46: exponential of a complex number
John R. Herndon
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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19 Algorithm 45: interest
Peter Z. Ingerman
April 1961 **Communications of the ACM**, Volume 4 Issue 4

Full text available: pdf(570.53 KB)   Additional Information: full citation, references

20 Algorithm 44: Bessel Functions computed recursively
Maria E. Wojcicki
April 1961 **Communications of the ACM**, Volume 4 Issue 4

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1 Remarks on algorithm 42: invert   ▤
P. Naur
January 1963 **Communications of the ACM**, Volume 6 Issue 1

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2 META5: A tool to manipulate strings of data   ▭
David K. Oppenheim, Daniel P. Haggerty
January 1966 **Proceedings of the 1966 21st national conference**

Full text available: 📄 pdf(305.23 KB)   Additional Information: full citation, abstract, references, index terms

The process of producing compilers or similar programs containing complex symbol-manipulation algorithms has become increasingly important to the computing community. The development of techniques to simplify the task of producing this kind of program is clearly desirable. In this paper we describe one of the techniques that was investigated to realize this goal; namely, the use of a metacompiler (or "compiler-compiler") to produce new compilers. At the time the initi ...

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